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Create Pod

runpodctl create pod

start a pod

Synopsis

start a pod from runpod.io

```
runpodctl create pod [flags]
```

Options

```
    --args string          container arguments
    --communityCloud       create in community cloud
    --containerDiskSize int  container disk size in GB (default 20)
    --cost float32         $/hr price ceiling, if not defined, pod wil
    --env strings          container arguments
    --gpuCount int         number of GPUs for the pod (default 1)
    --gpuType string       gpu type id, e.g. 'NVIDIA GeForce RTX 3090'
-h, --help                 help for pod
    --imageName string     container image name
    --mem int              minimum system memory needed (default 20)
    --name string          any pod name for easy reference
    --ports strings        ports to expose; max only 1 http and 1 tcp i
    --secureCloud          create in secure cloud
    --templateId string    templateId to use with the pod
    --vcpu int             minimum vCPUs needed (default 1)
    --volumePath string    container volume path (default "/runpod")
    --volumeSize int       persistent volume disk size in GB (default :
```

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